L Number	Hits	Search Text	DB	Time stamp
-	0	cipher$ adj activation adj command	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 13:31
-	18	GSM and (ciphering near3 command)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 15:00
-	3	(GSM and (ciphering near3 command)) and (key$2 adj chang$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 13:46
-	4525	(suspen$ or resum$) and (sequence adj number)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 13:48
-	268	(suspen$ or resum$) same (sequence adj number)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 13:49
-	87	(suspen$ or resum$) with (sequence adj number)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 13:52
-	145	((suspen$ or resum$) same (sequence adj number)) and (synchroniz$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 13:53
-	32	((suspen$ or resum$) same (sequence adj number)) and (synchroniz$) and wireless	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 14:22
-	3	(((suspen$ or resum$) same (sequence adj number)) and (synchroniz$) and wireless) and (ciphering adj key adj chang$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 14:39
-	15	ciphering adj key adj chang$	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/13 14:58
-	11	(ciphering near3 command) and (key$2 with chang$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 10:50
-	4198	(key$2 with chang$) and ((sequence adj number) or suspen$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 10:53
-	6277	(key$2 with chang$) and ((sequence adj number) or suspen$ or resum$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 10:53
-	0	((key$2 with chang$) and ((sequence adj number) or suspen$ or resum$)) and (ciphering adj command$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 10:54
-	51	((key$2 with chang$) and ((sequence adj number) or suspen$ or resum$)) and (ciphering)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 10:54
-	5	(ciphering adj reconfig$) and (suspen$ or resum$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 12:05
-	61	(stop$ or suspen$) same ciphering	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/14 12:10

-	10	(stop$ or suspen$) same (ciphering with chang$)	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2004/07/14 12:11